

## **Amendments to the Abstract**

**Please rewrite the original Abstract as follows:**

~~There is provided an~~An antireflection film is provided that ~~can prevent~~prevents the occurrence of interference fringes and, ~~at the same time, has~~while having antistatic properties and excellent coating film adhesion. ~~The first~~An antireflection film ~~comprises~~includes a transparent base material film ~~1~~ and, provided on the transparent base material film in the following order, an antistatic hardcoat layer ~~2-1~~ ~~comprising~~including an antistatic agent selected from polymeric antistatic agents, crosslinking group-containing low-molecular antistatic agents, and electrically conductive antistatic agents and having hard properties, and a low-refractive index layer ~~3~~ having a lower refractive index than an underlying layer in direct contact with the low-refractive index layer. The occurrence of interference fringes ~~can be~~is prevented by bringing the absolute value of the difference ~~in~~between the refractive index ~~between~~of the transparent base material film ~~1~~ and the antistatic hardcoat layer ~~2-1~~ to not more than 0.03.